

WHAT IS CLAIMED IS:

1. A system having a plurality of devices,
comprising:

first transmission means for transmitting
5 specific information of a first device to a second
device;

second transmission means for transmitting setup
data according to the specific information transmitted
by said first transmission means to the first device;
10 and

change means for changing a setup of the first
device upon executing a predetermined function on the
basis of the setup data transmitted by said second
transmission means.

15 2. The system according to claim 1, wherein said
first transmission means transmits the specific
information together with identification information
that specifies a user of the first device.

3. The system according to claim 2, wherein said
20 second transmission means transmits the setup data in
accordance with the identification information
transmitted by said first transmission means.

4. The system according to claim 2, wherein said
second transmission means transmits the setup data
25 according to a level based on the identification
information transmitted by said first transmission
means.

5. The system according to claim 2, wherein said change means changes in accordance with a level based on the identification information transmitted by said first transmission means.

5 6. The system according to claim 1, further comprising:

acquisition means for acquiring identification information of a user who uses the first device, and

wherein said first transmission means transmits
10 the specific information together with the identification information acquired by said acquisition means.

7. The system according to claim 6, wherein said acquisition means acquires physical information of the
15 user.

8. The system according to claim 1, wherein the setup data transmitted by said second transmission means can be registered from the first device in the second device.

20 9. The system according to claim 1, wherein said change means changes in accordance with a level of a user who uses the first device.

10. The system according to claim 1, wherein said change means changes in accordance with the number of
25 times a user who uses the first device used the first device.

11. A system having a plurality of devices,
comprising:

first transmission means for transmitting
identification information that specifies a user of a
5 first device to a second device;

second transmission means for transmitting setup
data to the first device in accordance with the
identification information transmitted by said first
transmission means; and

10 change means for changing a setup of the first
device upon executing a predetermined function on the
basis of the setup data transmitted by said second
transmission means.

12. The system according to claim 11, wherein said
15 first transmission means transmits the identification
information together with specific information of the
first device.

13. A first device which can execute a predetermined
function, comprising:

20 transmission means for transmitting specific
information of said first device to a second device;

reception means for receiving setup data
transmitted by the second device in accordance with the
transmitted specific information; and

25 change means for changing a setup upon executing
the predetermined function on the basis of the setup
data received by said reception means.

14. The device according to claim 13, wherein said transmission means transmits the specific information together with identification information that specifies a user of said first device.

5 15. The device according to claim 13, wherein said change means changes in accordance with a level based on the identification information transmitted by said transmission means.

10 16. The device according to claim 13, further comprising:

acquisition means for acquiring identification information of a user who uses said first device, and

15 wherein said transmission means transmits the specific information together with the identification information acquired by said acquisition means.

17. The device according to claim 16, wherein said acquisition means acquires physical information of the user.

20 18. The device according to claim 13, further comprising:

registration means for registering the setup data in the second device.

19. The device according to claim 13, wherein said change means changes in accordance with a level of a
25 user who uses said first device.

20. The device according to claim 13, wherein said change means changes in accordance with the number of

times a user who uses said first device used said first device.

21. A first device which can execute a predetermined function, comprising:

5 transmission means for transmitting identification information of a user who uses said first device to a second device;

 reception means for receiving setup data transmitted by the second device in accordance with the
10 transmitted identification information; and

 change means for changing a setup upon executing the predetermined function on the basis of the setup data received by said reception means.

22. The device according to claim 21, wherein said
15 transmission means transmits the identification information together with specific information of said first device.

23. A second device which can change a setup of a first device, comprising:

20 reception means for receiving specific information of the first device transmitted by the first device; and

 transmission means for transmitting setup data in accordance with the specific information received by
25 said reception means,

wherein the setup data to be transmitted by said transmission means is data used by the first device to change a setup upon executing a predetermined function.

24. The device according to claim 23, wherein said
5 transmission means transmits the setup data in accordance with identification information that specifies a user of the first device transmitted from the first device.

25. The device according to claim 24, wherein said
10 transmission means transmits the setup data according to a level based on the identification information.

26. The device according to claim 23, wherein the specific information is physical information of a user who uses the first device.

15 27. The device according to claim 23, wherein the setup data is data registered by the first device.

28. The device according to claim 23, wherein said transmission means transmits the setup data according to a level of a user who uses the first device.

20 29. The device according to claim 23, wherein said transmission means transmits the setup data according to the number of times a user who uses the first device used the first device.

30. A second device which can change a setup of a
25 first device, comprising:

reception means for receiving identification information that specifies a user of the first device transmitted by the first device; and

transmission means for transmitting setup data in accordance with the identification information received by said reception means,

wherein the setup data to be transmitted by said transmission means is data used by the first device to change a setup upon executing a predetermined function.

31. A method of controlling a first device which can execute a predetermined function, comprising:

the transmission step of transmitting specific information of the first device to a second device;

the reception step of receiving setup data transmitted by the second device in accordance with the transmitted specific information; and

the change step of changing a setup upon executing the predetermined function on the basis of the setup data received in the reception step.

32. A method of controlling a first device which can execute a predetermined function, comprising:

the transmission step of transmitting identification information of a user who uses the first device to a second device;

the reception step of receiving setup data transmitted by the second device in accordance with the transmitted identification information; and

the change step of changing a setup upon
executing the predetermined function on the basis of
the setup data received in the reception step.

33. A method of controlling a second device which can
5 change a setup of a first device, comprising:

the reception step of receiving specific
information of the first device transmitted by the
first device; and

the transmission step of transmitting setup data
10 in accordance with the specific information received in
the reception step,

wherein the setup data to be transmitted in the
transmission step is data used by the first device to
change a setup upon executing a predetermined function.

15 34. A method of controlling a second device which can
change a setup of a first device, comprising:

the reception step of receiving identification
information that specifies a user of the first device
transmitted by the first device; and

20 the transmission step of transmitting setup data
in accordance with the identification information
received in the reception step,

wherein the setup data to be transmitted in the
transmission step is data used by the first device to
25 change a setup upon executing a predetermined function.